



TRANSMITTAL FORM

Application Number		10/777,204
Filing Date		February 13, 2004
First Named Inventor		HUSAIN
Art Unit		1724
Examiner Name		BARRY, Chester T.
Total Number of Pages in This Submission	9	Attorney Docket Number
		4320-548

ENCLOSURES (check all that apply)

<input type="checkbox"/> Fee Transmittal Form <input type="checkbox"/> Fee Attached <input type="checkbox"/> Amendment / Reply <input type="checkbox"/> After Final <input type="checkbox"/> Affidavits/declaration(s) <input type="checkbox"/> Extension of Time Request <input type="checkbox"/> Express Abandonment Request <input type="checkbox"/> Information Disclosure Statement <input type="checkbox"/> Certified Copy of Priority Document(s) <input type="checkbox"/> Reply to Missing Parts/ Incomplete Application <input type="checkbox"/> Reply to Missing Parts under 37 CFR 1.52 or 1.53	<input type="checkbox"/> Drawing(s) <input type="checkbox"/> Licensing-related Papers <input type="checkbox"/> Petition <input type="checkbox"/> Petition to Convert to a Provisional Application <input type="checkbox"/> Power of Attorney, Revocation Change of Correspondence Address <input type="checkbox"/> Terminal Disclaimer <input type="checkbox"/> Request for Refund <input type="checkbox"/> CD, Number of CD(s) _____ <input type="checkbox"/> Landscape Table on CD	<input type="checkbox"/> After Allowance Communication to TC <input type="checkbox"/> Appeal Communication to Board of Appeals and Interferences <input type="checkbox"/> Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) <input type="checkbox"/> Proprietary Information <input type="checkbox"/> Status Letter <input checked="" type="checkbox"/> Other Enclosure(s) (please identify below): Assignment Issue Fee: Part B - Fee(s) Transmittal in duplicate Return Receipt Postcard
<div style="border: 1px solid black; padding: 5px;"> Remarks </div>		

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

Firm	Bereskin & Parr		
Signature			
Printed Name	Scott Pundsack		
Date	September 5, 2006	Reg. No.	47,330

CERTIFICATE OF TRANSMISSION/MAILING

I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below.			
Signature			
Typed or printed name		Date	

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Schedule A – U.S.A.

Serial No.	Filing Date	Title
60/781,915	3/13/06	Cell culture device and process
60/780,804	3/9/06	Supported curved hollow fibre membrane
60/752,404	12/22/05	Flow-through aerobic granulator
60/752,023	12/21/05	Wastewater treatment with aerobic granules
60/751,979	12/21/05	On-line process control for membrane bioreactors
60/742,615	12/6/05	Flow through cassette
60/741,551	12/2/05	Method and apparatus for testing membrane integrity
60/740,641	11/30/05	Membrane filtration assemblies for sand filter retrofit
60/736,859	11/16/05	Apparatus and method for treating FGD blowdown or similar liquids
60/721,982	9/30/05	Water treatment with membranes
60/701,996	7/25/05	Apparatus and method for treating FGD blowdown or similar liquids
11/388,648	3/24/06	Chemical cleaning for membranes
11/387,807	3/24/06	Immersed membrane filtration system overflow process
11/368,525	3/7/06	Membrane filtration module with adjustable header spacing
11/357,051	2/21/06	Supported biofilm apparatus and process
11/340,653	1/27/06	Immersed membrane apparatus
11/302,271	12/14/05	Water filtration using immersed membranes
11/290,598	12/1/05	Ultrafiltration and microfiltration module and system
11/271,792	11/14/05	Chemical cleaning backwash for normally immersed membranes
11/268,622		Membrane filtration assemblies for sand filter retrofit
11/267,130	11/7/05	Membrane filtration process
11/262,750	11/1/05	Membrane bioreactor, process and aerator
11/257,549	10/25/05	Header for module of hollow fiber membranes and method of potting hollow fibres
11/255,948	10/24/05	Cyclic aeration system for submerged membrane modules
11/244,976	10/6/05	Method of locating and repairing damaged hollow fibres within membrane modules and header assembly
11/234,186	9/26/05	Membrane filtration device and process
11/216,118	9/1/05	Nanofiltration system for water softening with internally staged spiral wound modules
11/203,197	8/15/05	Supported membrane apparatus and process
11/202,082	8/12/05	Membrane supported biofilm process for autotrophic reduction
11/185,773	7/21/05	Start-up method for filtering membranes to remove glycerin
11/185,175	7/20/05	Collapsible process tank for a water purification system
11/177,383	7/11/05	Cyclic aeration system for submerged membrane modules
11/168,405	6/29/05	Static screens suited for use in a waste water treatment system
11/106,681	4/15/05	Maintenance cleaning for membranes
11/102,834	4/11/05	Apparatus for withdrawing permeate using an immersed vertical skein of hollow fibre membranes
11/101,486	4/8/05	Water treatment system having upstream control of filtrate flowrate and method for operating same

Schedule A – U.S.A.

Serial No.	Filing Date	Title
11/100,597	4/7/05	Method and apparatus for removing gas bubbles from a liquid
11/061,629	2/22/05	Membrane batch filtration process
11/059,693	2/17/05	Tri-axial membrane filtration device and process
11/059,403	2/17/05	Apparatus for withdrawing permeate using an immersed vertical skein of hollow fibre membranes
11/052,092	2/8/05	Inverted air box aerator and aeration method for immersed membranes
11/050,629	2/4/05	Vertical cylindrical skein of hollow fiber membranes and method of maintaining clean fiber surfaces
11/049,988	2/4/05	Apparatus for withdrawing permeate using an immersed vertical skein of hollow fibre membrane
11/029,418	1/6/05	Method of potting hollow fiber membranes
11/010,037	12/11/04	System and method for synthesizing a polymer membrane
11/008,977	12/13/04	Apparatus for withdrawing permeate using an immersed vertical skein of hollow fibre membranes
11/006,627	12/8/04	Methods of making stretched filtering membranes and modules
11/000,898	12/2/04	Membrane module having fiber breakage protection
10/986,942	11/15/04	Cyclic aeration system for submerged membrane modules
10/974,886	10/28/04	Water treatment plant with immersed membranes
10/969,798	10/20/04	System and method for synthesizing a polymer membrane
10/969,797	10/20/04	System and method for synthesizing a polymer membrane
10/968,883	10/21/04	Membrane bioreactor having single header membrane module
10/961,077	10/12/04	Membrane filter cleansing process
10/941,351	9/14/04	Hollow fiber membrane and braided tubular support therefor
10/896,086	7/22/04	Supported biofilm apparatus and process
10/895,959	7/22/04	Membrane module for gas transfer and membrane supported biofilm process
10/890,161	7/14/04	Ultrafiltration and microfiltration module and system
10/865,928	6/14/04	Membrane filtration module with adjustable header spacing
10/841,440	5/10/04	Inverted cavity aerator for membrane module
10/801,660	3/17/04	Supported biofilm apparatus and process
10/798,310	3/12/04	Nanofiltration system for water softening with internally staged spiral wound modules
10/786,042	2/26/04	Potting method for membrane module
10/777,204	2/13/04	Membrane supported bioreactor for Municipal and industrial wastewater treatment
10/773,887	2/6/04	Water Treatment System
10/734,212	12/15/03	Integrated dissolved air flotation and immersed membrane filtration apparatus and method for using the same
10/681,203	10/9/03	Multi-stage filtration and softening module and reduced scaling operation
10/461,687	6/16/03	Maintenance cleaning for membranes
10/377,647	3/4/03	Chemical cleaning backwash for normally immersed

Schedule A – U.S.A.

Serial No.	Filing Date	Title
		membranes
10/372,858	2/26/03	Apparatus for withdrawing permeate using an immersed vertical skein of hollow fibre membranes
09/975,220	10/11/01	Vertical cylindrical skein of hollow fiber membranes and method of maintaining clean fiber surfaces
09/916,247	8/30/01	Chemical cleaning backwash for normally immersed membranes
09/621,234	7/20/00	Vertical cylindrical skein of hollow fiber membranes and method of maintaining clean fiber surfaces
09/425,234	10/25/99	Maintenance cleaning for membranes